

Day : Tuesday
Date: 8/29/2006

Time: 09:43:59



PALM INTRANET

Inventor Information for 10/658926

Inventor Name	City	State/Country
CORL, PAUL D.	PALO ALTO	CALIFORNIA
MIKKELSEN, JAMES	LOS ALTOS	CALIFORNIA
NGUYEN, HARRY D.	GARDEN GROVE	CALIFORNIA
GOTTLIEB, AMOS	SAN FRANCISCO	CALIFORNIA
WEBBER, MARGARET R.	LOS ALTOS	CALIFORNIA

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign L](#)

Search Another: Application# or Patent#

PCT / / or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060094982 A1	US- PGPUB	20060504	Ultra miniature pressure sensor	600/561	600/585	Corl; Paul D. et al.
US 20050054905 A1	US- PGPUB	20050310	Apparatus for ascertaining blood characteristics and probe for use therewith	600/309		Corl, Paul D. et al.
US 20040230116 A1	US- PGPUB	20041118	Method and apparatus for detection of ultrasound transducer failure in catheter systems	600/437		Cowan, Mark W. et al.
US 20030109812 A1	US- PGPUB	20030612	High output therapeutic ultrasound transducer	601/2		Corl, Paul D. et al.
US 20030055353 A1	US- PGPUB	20030320	Apparatus and method for ascertaining cardiac output and other parameters	600/526	600/505	Webber, Margaret R. et al.
US 20030040674 A1	US- PGPUB	20030227	Ultra miniature pressure sensor	600/486		Corl, Paul D. et al.
US 20030018273 A1	US- PGPUB	20030123	Guidewire with pressure and temperature sensing capabilities	600/486		Corl, Paul D. et al.
US 20020077694 A1	US- PGPUB	20020620	Methods and kits for the inhibition of hyperplasia in vascular fistulas and grafts	623/1.15	623/903	McKenzie, John R. et al.
US 20020068869 A1	US- PGPUB	20020606	Drug delivery catheter with internal ultrasound receiver	600/439	601/2; 604/890.1	Briskin, Axel et al.
US 20010041880 A1	US- PGPUB	20011115	Therapeutic ultrasound catheter for delivering a uniform energy dose	604/503	604/22	Briskin, Axel F. et al.
US 7097620 B2	USPAT	20060829	Guidewire with pressure and temperature sensing capabilities	600/486	600/488	Corl; Paul D. et al.
US 6976965 B2	USPAT	20051220	Ultra miniature pressure sensor	600/486	600/488	Corl; Paul D. et al.
US 6913581 B2	USPAT	20050705	High output therapeutic ultrasound transducer	601/2	600/437; 600/439; 601/1; 601/3; 601/4	Corl; Paul D. et al.
US 6767327 B1	USPAT	20040727	Method of measuring blood pressure and velocity proximally and distally of a stenosis	600/486		Corl; Paul D. et al.
US 6755853 B2	USPAT	20040629	Methods and kits for the inhibition of hyperplasia in vascular fistulas and grafts	623/1.1	604/22; 606/128	McKenzie; John R. et al.
US 6616614 B2	USPAT	20030909	Apparatus and method for ascertaining cardiac output and other parameters	600/526	600/345; 600/348; 600/364	Webber; Margaret R. et al.
US 6524271	USPAT	20030225	Therapeutic ultrasound catheter for	604/22	600/466	Briskin;

B2			delivering a uniform energy dose			Axel F. et al.
US 6432068 B1	USPAT	20020813	High output therapeutic ultrasound transducer	601/2	604/22	Corl; Paul D. et al.
US 6387116 B1	USPAT	20020514	Methods and kits for the inhibition of hyperplasia in vascular fistulas and grafts	623/1.1	604/22; 606/128	McKenzie; John R. et al.
US 6362915 B1	USPAT	20020326	Bichromal beads having crystalline materials therein	359/296	264/15; 264/4; 345/107; 345/85	Sheridon; Nicholas K. et al.
US 6296619 B1	USPAT	20011002	Therapeutic ultrasonic catheter for delivering a uniform energy dose	604/22	600/466	Briskin; Axel F. et al.
US 6106476 A	USPAT	20000822	Ultra miniature pressure sensor and guide wire using the same and method	600/486	600/488; 600/561	Corl; Paul D. et al.
US 6025670 A	USPAT	20000215	Miniature, high efficiency dual frequency ultrasonic transducer with selectable beamwidth	310/369	310/334	Corl; Paul D. et al.
US 5908385 A	USPAT	19990601	Apparatus for mapping electrical activity in a body and treating tissue	600/374	600/377; 600/381; 600/462; 600/505; 606/41; 607/122	Chechelski; Victor et al.
US 5740596 A	USPAT	19980421	Method of making a miniature, high efficiency dual frequency ultrasonic transducer	29/25.35	310/334; 310/369	Corl; Paul D. et al.
US 5717283 A	USPAT	19980210	Display sheet with a plurality of hourglass shaped capsules containing marking means responsive to external fields	313/483	313/493; 313/634	Biegelsen; David K. et al.
US 5715827 A	USPAT	19980210	Ultra miniature pressure sensor and guide wire using the same and method	600/486	600/488; 600/561; 73/720	Corl; Paul D. et al.
US 5581144 A	USPAT	19961203	Miniature, high efficiency dual frequency ultrasonic transducer with selectable beamwidth and apparatus	310/369	310/334	Corl; Paul D. et al.
US 5517989 A	USPAT	19960521	Guidewire assembly	600/585	600/454; 600/467; 600/505; 606/41; 607/122	Frisbie; Jeffrey S. et al.
US 5271404 A	USPAT	19931221	Method and apparatus for processing signal data to form an envelope on line	600/454	600/465; 73/861.25	Corl; Paul D. et al.
US 5174295 A	USPAT	19921229	Apparatus, system and method for measuring spatial average velocity	600/468	600/585	Christian; Jeffrey J. et

			and/or volumetric flow of blood in a vessel and screw joint for use therewith			al.
US 5163445 A	USPAT	19921117	Apparatus, system and method for measuring spatial average velocity and/or volumetric flow of blood in a vessel and screw joint for use therewith	607/116	248/623; 248/624; 248/625; 604/171	Christian; Jeffrey J. et al.
US 5125137 A	USPAT	19920630	Method for providing a miniature ultrasound high efficiency transducer assembly	29/25.35	29/594; 310/334	Corl; Paul D. et al.
US 5105818 A	USPAT	19920421	Apparatus, system and method for measuring spatial average velocity and/or volumetric flow of blood in a vessel and screw joint for use therewith	600/463	600/465; 600/468; 604/171	Christian; Jeffrey J. et al.
US 5094959 A	USPAT	19920310	Method and material for measurement of oxygen concentration	436/172	422/82.07; 422/82.08; 422/86; 436/136; 436/138; 436/178; 436/68	Allen; George et al.
US 5078148 A	USPAT	19920107	Apparatus and method for continuously measuring volumetric blood flow using multiple transducers and catheter for use therewith	600/455	600/456; 73/861.25	Nassi; Menahem et al.
US 5059851 A	USPAT	19911022	Miniature ultrasound high efficiency transducer assembly, guidewire using the same and method	310/334	310/369; 600/434; 600/435; 600/585	Corl; Paul D. et al.
US 5001995 A	USPAT	19910326	Sweep tillage tool	111/124	111/123; 111/152; 172/722; 172/730; 172/745	Mikkelsen; James
US 4974211 A	USPAT	19901127	Digital ultrasound system with dynamic focus	367/7	367/103; 73/626	Corl; Paul D.
US 4967753 A	USPAT	19901106	Apparatus, system and method for measuring spatial average velocity and/or volumetric flow of blood in a vessel	600/468	600/463; 600/465; 600/585	Haase; Wayne C. et al.
US 4947852 A	USPAT	19900814	Apparatus and method for continuously measuring volumetric blood flow using multiple transducer and catheter for use therewith	600/465	600/469	Nassi; Menahem et al.
US 4869263 A	USPAT	19890926	Device and method for measuring volumetric blood flow in a vessel	600/466	600/467; 600/471; 600/486;	Segal; Jerome et al.

					600/526; 604/915	
US 4825782 A	USPAT	19890502	Sweep-spike combination tillage tool	111/123	172/722; 172/730; 172/745	Mikkelsen; James
US 4517985 A	USPAT	19850521	Neonate ultrasonic scanner	600/446	73/620	Teslawski; Georg et al.
US 4407293 A	USPAT	19831004	Ultrasound imaging apparatus for providing simultaneous B-scan and Doppler data	600/441	600/446; 600/455; 73/620; 73/633	Suarez, Jr.; Joe R. et al.
US 4325257 A	USPAT	19820420	Real-time digital, synthetic-focus, acoustic imaging system	73/626	367/123; 708/5; 73/632	Kino; Gordon S. et al.